#### SENATE FINANCE & CLAIMS

	Exhibit No3
What Does SB 107 Do?	Date2-17-15
	BIII No5B107

- Allows elementary districts with at least 1,000 ANB to vote to form a new K12 overlapping the geographic area of the elementary district. The new district would have 5 years to form a new district
  - a. The existing high school districts' tax bases would be smaller, and the number of children served by the existing districts would be smaller.
  - b. The eligible elementary districts that could build a new high school and become a K-12 at this time are: E. Helena, Hellgate, and Lockwood
- Provides for a transition period in which children destined for the new district may be educated in existing district, with transition payments and tuition payments from new district to the existing district
- Provides a negotiating process to divide debt and assets between the existing district and the new district
- 4) Provides a mechanism to count ANB and taxable value in the first year of the new K-12's existence
- 5) Allows the existing district to count ANB, or a portion of ANB, that have moved to the new district for three years. I.e, for three years ANB will be doubly counted
- 6) Divides State Block grants between existing districts and new districts on basis of ANB
- 7) Preserves the original tax base for the life of existing debt service.

#### Concerns with SB 107

- 8) Transition Period Students are still being educated by existing high shool, but tax base boundaries have changed.
  - Does SB 107 make sure that taxpayers of new high school district pay for taxes that must be charged by existing high shool, for general fund base taxes, overbase taxes, debt service taxes, transportion taxes, and other taxes?
  - Does the new transition levy mesh with the existing tuition levy in law to b. make sure that taxpayers in the new districts pay their general fund and transportation share, while their students are still in the existing district?
  - Will existing taxes charged by the existing district for transportation, bus depreciation, technology, building reserve, adult ed, be charged during transition when the students are attending the existing district?
  - d How are assets in both districts to be divided?

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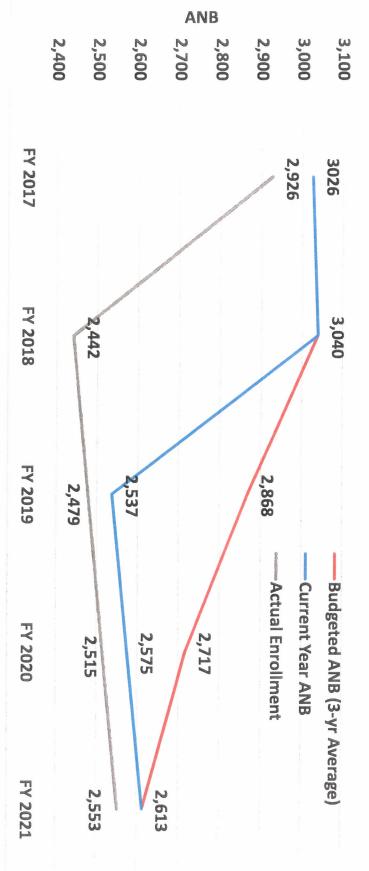
SB 107 Data

FY 2015 School District Population and Taxable Value

	THE PERSON NAMED OF PERSONS ASSESSED FOR PERSONS ASSESSED.					AND DESCRIPTION OF THE PERSONS ASSESSMENT OF		TO SEE STATE
					Number of		High	HS ANB
			Taxable Value -	Taxable Value -	attached	Elementary	School	After SB107
County	Largest Elementary	High School	Elementary	High School	elementaries	ANB	ANB	in FY2018
Yellowstone	Billings Elem	Billings H S	175,238,138	235,586,169	9	11,821	5,291	4,718
Missoula	Missoula Elem	Missoula H S	106,720,341	183,149,451	13	5,210	3,670	3,006
Cascade	Great Falls Elem	Great Falls H S	110,501,846	113,691,367	ω	7,409	3,091	
Lewis & Clarl	Lewis & Clark Helena Elem	Helena H S	89,028,019	111,124,592	4	5,287	3,045	
Flathead	Kalispell Elem	Flathead H S	53,005,829	126,800,566	14	3,130	2,862	
Gallatin	Bozeman Elem	Bozeman H S	131,762,887	157,393,739	∞	4,505	2,005	
Silver Bow	Butte Elem	Butte H S	50,843,128	57,014,078	4	3,070	1,331	
Gallatin	Belgrade Elem	Belgrade H S	38,786,381	39,714,124	5	2,384	877	
Flathead	Columbia Falls Elem	Columbia Falls H S	31,315,988	36,523,887	2	1,465	721	
Yellowstone	Laurel Elem	Laurel H S	41,610,368	40,989,133	1	1,445	669	
Hill	Havre Elem	Havre H S	17,185,915	19,838,236	3	1,440	570	
Ravalli	Hamilton K-12 School	Hamilton K-12 Schools Hamilton K-12 Schools	25,041,433	25,041,433	_	1,066	549	
Glacier	Browning Elem	Browning H S	5,572,548	7,317,184	2	1,466	540	
Lake	Polson Elem	Polson H S	37,694,588	47,311,815	ω	1,206	522	
Missoula	Hellgate Elementary	Missoula HS	30,454,841	30,454,841	12	1,463	664	1
Yellowstone	Lockwood Elem	Billings HS	21,063,511	21,063,511	8	1,260	573	11th
Lewis & Clarl	Lewis & Clark East Helena Elem	Helena H S	13,106,023	13,106,023	w	1,197	544	16th

Bonds    Bonds	THE OWNER OF THE PARTY OF THE P	ANB Students Attend Existing HS Students Attend New HS - 3-yr Averaging for existing district SB 107 Election Fiscal Note 2018-2019 Beyond	Transition Period Up to 5 Years  Double Count ANB for Three Years  Normal  Tax Bases have New Boundaries  Tax Bases have New Boundaries  Tax Bases have New Boundaries	Possible Timeline for SB 107 Process  Phase 1  Phase 2	
paid for by both Existing Debt Service paid for by both	Property Taxes Generated Independently In Each District  Property Taxes Generated Independently In Each District	lew HS - 3-yr sting district  Students Attend New HS  018-2019  Beyond the Fiscal Note	for Three Years  Normal Counting of ANB  W Boundaries  Tax Bases have New Boundaries		

Helena HS Current Year ANB and Budgeted ANB and Enrollment, Before & After Students Have Transferred to E. Helena. Impact of 3-year averaging.



## **Impacts of SB 107**

## Assumes first year of operation for three new K-12 districts is FY 2018

	Fis	cal Not	e (N	(Iillions)		JS Es	tim	ates	
	FY	2018		FY 2019	FY 2020			FY 2021	
Change in State Support	\$	9.00	\$	5.90	\$	3.45	\$	1.00	

New District	Fiscal Note HS ANB	Percent of Existing HS ANB	Fiscal Note HS New FTE	Fiscal Note Taxable Value	Percent TV of Existing Districts
E. Helena K-12	544	18%	18	13,263,295	12%
Valley View K-12 (Hellgate	664	18%	22	30,820,299	17%
Lockwood K-12	573	11%	19	21,316,273	9%

# SB 107 allows three averaging for the existing districts between FY 2018 and FY 2021

Existing District		Curent Y	ear HS ANB		FTE, 2018 &
	FY 2018	FY 2019	FY 2020	FY 2021	2019 - FN
Helena HS	3040	2537	2,575	2,613	No Chge
Missoula HS	3684	3090	3,136	3,183	No Chge
Billings HS	5308	4806	4,878	4,950	No Chge

Existing District	В	udgeted ANB (3	yr Average) HS	ANB
	FY 2018	FY 2019	FY 2020	FY 2021
Helena HS	3,040	2,868	2,717	2,613
Missoula HS	3,684	3,481	3,187	3,062
Billings HS	5,308	5,133	4,997	4,950

## Reduction in taxable value and impact on mills in FY 2018

	HS Taxable Value Before Change in Boundaries	HS Taxable Value After Change in Boundaries	Change in GF Mills due to SB 107 - OPI Calculations	Previous research if FULL change happened in FY 2014
	FY 2016?	FY 2016?	FY 2018	4 yrs later
E. Helena K-12	0	13,263,295	21.9	38.4
Valley View K-12 (Hellgate	0	30,820,299	21.5	21.6
Lockwood K-12	0	21,316,273	21.7	NA
Helena HS	112,458,087	99,194,792	6.4	0.8
Missoula HS	185,347,244	154,526,945	7.7	2.1
Billings HS	238,413,203	217,096,930	4.1	NA

## **SB 107**

### **Bonding, Debt Service and Bonding Capacity**

Name Districts	New Debt to Build	Debt Service Mills	
New Districts	HS	w/ GTB Subsidy	Bonding Capacity
E. Helena K-12	25,000,000	113.9	40,700,000
Valley View K-12 (Hellgate)	22,000,000	44.0	47,000,000
Lockwood K-12	22,000,000	64.0	43,400,000

#### **Change in Bonding Capacity For Existing High Schools, FY 2014**

Evistica Districts	Current Bonding	New Bonding		
Existing Districts	Capacity	Capacity	Difference	Pct Diff
Helena HS	119,790,300	98,389,340	(21,400,960)	-17.9%
Missoula HS	144,377,800	118,256,040	(26,121,760)	-18.1%
Billings HS	208,147,940	185,606,120	(22,541,820)	-10.8%

### **Outstanding Bonded Indebtednessas of January 2015**

		tanding	
	Bonds,	Millions	Debt Service Mills
Helena HS	\$	1.3	5
Missoula HS	\$	7.3	5
Billings HS	\$	11.3	2

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